

T886-T930

Zaw Moe Aung

Genotype by environment interaction effect on yield and yield component characters of the selected rice (*Oryza sativa* L.) genotypes / Zaw Moe Aung . -- Yezin , 2014 .

xiii, 54 p. : fig., table ; 30 cm .

Includes references. .

1. AGRICULTURAL BOTANY, RICE

Genotype by environment interaction effect on yiel...

T886-T930

Zaw Moe Aung

Genotype by environment interaction effect on yield and yield component characters of the selected rice (*Oryza sativa* L.) genotypes / Zaw Moe Aung . -- Yezin , 2014 .

xiii, 54 p. : fig., table ; 30 cm .

Includes references. .

AGRICULTURAL BOTANY, RICE

T886-T930

Zaw Moe Aung

Genotype by environment interaction effect on yield and yield component characters of the selected rice (*Oryza sativa* L.) genotypes / Zaw Moe Aung . -- Yezin , 2014 .

xiii, 54 p. : fig., table ; 30 cm .

Includes references. .

T886-T930

Zaw Moe Aung

Genotype by environment interaction effect on yield and yield component characters of the selected rice (*Oryza sativa* L.) genotypes / Zaw Moe Aung . -- Yezin , 2014 .

xiii, 54 p. : fig., table ; 30 cm .

Includes references. .

1. AGRICULTURAL BOTANY, RICE